# BEST AVAILABLE COPY

# PATENT ABSTRACTS OF JAPAN

(11)Publication number:

2004-102059

(43) Date of publication of application: 02.04.2004

(51)Int.CI.

G09F 3/10 B42D 3/18 B42D 15/00

(21)Application number: 2002-265755

(71)Applicant: NIKKU:KK

(22)Date of filing:

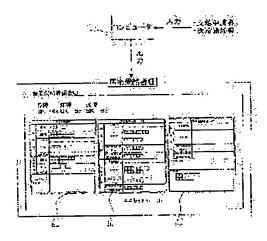
11.09.2002

(72)Inventor: MATSUURA TOYOKI

# (54) CREATION SYSTEM FOR DISABLED-PERSON'S HOME-STAYING BENEFICIARY **CERTIFICATE**

#### (57)Abstract:

PROBLEM TO BE SOLVED: To provide a creation system for disabled-person's home-staying beneficiary certificate that can easily create a disabled-person's home-staying beneficiary certificate at low cost. SOLUTION: In the creation system for disabled-person's home-staying beneficiary certificate, information needed to receive support money is inputted to a computer 1, necessary items to be entered into a disabled-person's home-staying beneficiary certificate is printed on a peelable and stickable cut sticker 2 according to the inputted information, and the cut sticker 2 where the necessary items are printed is stuck on each page of a booklet of the disabled-person's home-staying beneficiary certificate.



#### **LEGAL STATUS**

[Date of request for examination]

19.11.2004

[Date of sending the examiner's decision of rejection

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

Searching PAJ

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office

#### \* NOTICES \*

JPO and NCIPI are not responsible for any damages caused by the use of this translation.

- 1. This document has been translated by computer. So the translation may not reflect the original precisely.
- 2.\*\*\* shows the word which can not be translated.
- 3.In the drawings, any words are not translated.

#### **CLAIMS**

#### [Claim(s)]

[Claim 1]

The creation system of the trouble-back-tone residence recipient certificate characterized by sticking on the booklet of a trouble-back-tone residence recipient certificate the cut seal with which the matter required for receipt of exchange expense was inputted into the computer, the need matter of a trouble-back-tone residence recipient certificate was printed from the information on a computer on the cut seal in which exfoliation and attachment are possible, and the need matter was printed.

[Claim 2]

The creation system of the trouble-back-tone residence recipient certificate according to claim 1 characterized by containing in a covering case after sticking a cut seal on the booklet of a trouble-back-tone residence recipient certificate.

[Translation done.]

#### \* NOTICES \*

JPO and NCIPI are not responsible for any damages caused by the use of this translation.

1. This document has been translated by computer. So the translation may not reflect the original precisely.

2.\*\*\* shows the word which can not be translated.

3.In the drawings, any words are not translated.

# DETAILED DESCRIPTION

[Detailed Description of the Invention]

[0001]

[Field of the Invention]

This invention relates to the creation system of a trouble-back-tone residence recipient certificate required since exchange expense is received.

[0002]

[Description of the Prior Art]

A trouble-back-tone residence recipient certificate is a bond which trouble back tone needs since trouble back tone receives exchange expense from cities, towns and villages, and has physically handicapped person residence assisted living, mentally handicapped person residence assisted living, and juvenile residence assisted living. A trouble-back-tone residence recipient certificate has magnitude comparable as a health health certificate, and serves as a booklet of the about 20-page spread mold in which a need matter is written down, and various kinds of need matters are written down in each page including both sides.

[0003]

The perspective view of the covering case where drawing 4 contains a trouble-back-tone residence recipient certificate and this, and drawing 5 are the perspective views showing the condition of having contained the trouble-back-tone residence recipient certificate in the covering case.

[0004]

In drawing 4, the trouble-back-tone residence recipient certificate serves as the booklet 3 which consists of two or more page 3a which indicates a matter required for receipt. As shown in drawing 5 R> 5, the booklet 3 of the trouble-back-tone residence recipient certificate which filled in the need matter stops to piece of stop 4a prepared in the facing covering case 4, and is contained.

[0005]

[Problem(s) to be Solved by the Invention]

Although a trouble-back-tone residence recipient certificate must write down various kinds of need matters in the written column of each page including both sides since the booklet serves as a spread, it not only takes time and effort, but filling in the written column of each page in handwriting one by one has a mistake and fear of an oversight. Then, although it is possible to print using a printer, since a trouble-back-tone residence recipient certificate has a printing side in order of a front face, a rear face, and a front face from 1 page, by the usual printer, it cannot print in a booklet. Therefore, it is possible to print automatically the need [ of having been inputted like the automatic \*\*\*\* equipment of a bank passbook ] matter to each page of a front face and a rear face. However, structure and software become complicated and automatic \*\*\*\* equipment has the problem that costs start the installation.

[0006]

Then, this invention offers the creation system of the trouble-back-tone residence recipient certificate which can create a trouble-back-tone residence recipient certificate easily, without spending costs. • •

#### [0007]

[Means for Solving the Problem]

The creation system of the trouble-back-tone residence recipient certificate of this invention is characterized by to stick the cut seal with which information required for receipt of exchange expense was inputted into the computer, the need matter which should be indicated in a troubleback-tone residence recipient proof was printed from the inputted information on the cut seal in which exfoliation and attachment in a form are possible, and the need matter was printed on each page of the booklet of a trouble-back-tone residence recipient certificate. After sticking a cut seal on the booklet of a trouble-back-tone residence recipient certificate, you may contain in a covering case.

[8000]

[Embodiment of the Invention]

Drawing in which drawing 1 shows the trouble-back-tone residence recipient certificate creation system of this invention, the perspective view showing the condition that drawing 2 exfoliates a cut seal, and drawing 3 are the perspective views showing the condition of sticking a cut seal in a booklet.

[0009]

In  $\frac{\text{drawing 1}}{\text{drawing 1}}$ , a matter required for the issue indicated by the provision application and the notice of determination is inputted into a computer 1 at its post of cities, towns and villages which publishes a trouble-back-tone residence recipient certificate. A computer 1 calculates the matter which should be written down in a trouble-back-tone residence recipient certificate based on the inputted information, outputs the result of an operation, and prints a need matter to three cut seal 2a, 2b, and 2c.

[0010]

In drawing 2, exfoliation and attachment are possible for cut seal 2a, 2b, and 2c in a form, three cut seal 2a from which a format differs in A4, 2b, and 2c are stuck on trouble-back-tone residence recipient certificates, and a need matter is printed by three cut seal 2a, 2b, and 2c, respectively.

[0011]

Each cut seal 2a by which the need matter was printed in drawing 3, 2b, and 2c exfoliate from a form, are stuck on page 3a of a booklet 3, respectively, and create a trouble-back-tone residence recipient certificate. What is necessary is to indicate the format of a trouble-backtone residence recipient certificate beforehand to page 3a of a booklet 3, and just to stick cut seal 2a the need matter was indicated to be according to this, 2b, and 2c.

[0012] The created trouble-back-tone residence recipient certificate is stopped and contained to piece of stop 4a of the covering case 4.

[0013]

According to the system of this invention, the matter which should be indicated in a troubleback-tone residence recipient proof is outputted from a computer, is printed by the cut seal, and can create a trouble-back-tone residence recipient certificate only by sticking on 1 of a booklet thru/or 3 pages.

[0014]

[Effect of the Invention]

The creation system of the trouble-back-tone residence recipient certificate of this invention can create a trouble-back-tone residence recipient certificate easily by inputting a need matter into a computer by the matter which should be indicated in a trouble-back-tone residence recipient proof being printed by the cut seal, and sticking the printed cut seal on the page of a booklet in order. Moreover, since printing to a cut seal uses the usual printer, it does not require costs.

[Brief Description of the Drawings]

[Drawing 1] It is drawing showing the trouble-back-tone residence recipient certificate creation system of this invention.

[Drawing 2] It is the perspective view showing the condition of exfoliating a cut seal in this

invention.

[Drawing 3] It is the perspective view showing the condition of sticking a cut seal in a booklet in this invention.

[Drawing 4] It is the perspective view of the covering case which contains a trouble-back-tone residence recipient certificate and this.

[Drawing 5] It is the perspective view showing the condition of having contained the troubleback-tone residence recipient certificate in the covering case.

[Description of Notations]

1: Computer

2 a-c: Cut seal

3: Booklet

3a: Page

4: Covering case

4a, 4b: The piece of a stop

[Translation done.]

(19) 日本国特許庁(JP)

# (12)公開特許公報(A)

(11)特許出願公開番号

特**阻2004-102059** (P2004-1020<del>59</del>A)

(43) 公開日 平成16年4月2日 (2004. 4. 2)

(51) Int.Cl. 7 F I テーマコード (参考)
GO9F 3/10 GO9F 3/10 A
B42D 3/18 B42D 3/18 A
B42D 15/00 B42D 15/00 331 Z

審査請求 未請求 請求項の数 2 OL (全 4 頁)

(21) 出願番号 (22) 出願日 特願2002-265755 (P2002-265755) 平成14年9月11日 (2002. 9.11) (71) 出願人 598015198

株式会社ニック

福岡県大野城市川久保3丁目1番23号

(74) 代理人 100082164

弁理士 小堀 益

(74)代理人 100105577

弁理士 堤 隆人

(72) 発明者 松浦 豊喜

福岡県大野城市川久保3丁目1番23号

株式会社ニック内

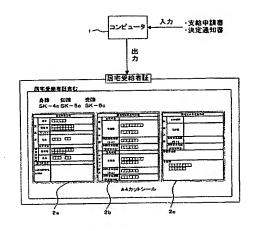
(54) 【発明の名称】障害者居宅受給者証の作成システム

#### (57)【要約】

【課題】費用をかけることなく簡単に障害者居宅受給者 証を作成することができる障害者居宅受給者証の作成シ ステムを提供する。

【解決手段】支援費の受給に必要な情報をコンピュータ 1に入力し、入力された情報から障害者居宅受給者証に 記載すべき必要事項を用紙に剥離・貼着可能なカットシ ール2に印刷し、必要事項が印刷されたカットシール2 を障害者居宅受給者証の冊子の各ページに貼着する障害 者居宅受給者証の作成システム。

【選択図】 図1



# 【特許請求の範囲】

#### 【請求項1】

支援費の受給に必要な事項をコンピュータに入力し、コンピュータの情報から剥離・貼着 可能なカットシールに障害者居宅受給者証の必要事項を印刷し、必要事項が印刷されたカ ットシールを障害者居宅受給者証の冊子に貼着することを特徴とする障害者居宅受給者証 の作成システム。

#### 【請求項2】

カットシールを障害者居宅受給者証の冊子に貼着した後、カバーケースに収納することを 特徴とする請求項1記載の障害者居宅受給者証の作成システム。

#### 【発明の詳細な説明】

 $[0\ 0\ 0\ 1]$ 

【発明の属する技術分野】

本発明は、支援費を受給するために必要な障害者居宅受給者証の作成システムに関する。 [00002]

### 【従来の技術】

障害者居宅受給者証は、障害者が市町村から支援費を障害者が受給するために必要な証書 であり、身体障害者居宅生活支援、知的障害者居宅生活支援、児童居宅生活支援がある。 障害者居宅受給者証は、大きさが健康保健証と同程度で、必要事項を記入する20ページ 程度の見開き型の冊子となっており、裏表を含め各ページに各種の必要事項が記入される

20

10

# [0003]

図4は障害者居宅受給者証とこれを収納するカバーケースの斜視図、図5は障害者居宅受 給者証をカバーケースに収納した状態を示す斜視図である。

#### [0004]

図4において、障害者居宅受給者証は受給に必要な事項を記載する複数のページ3aから 構成される冊子3となっている。必要事項を記入した障害者居宅受給者証の冊子3は、図 5に示すように、見開きのカバーケース4に設けられた係止片4 aに係止して収納される

#### [0005]

# 【発明が解決しようとする課題】

障害者居宅受給者証は、冊子が見開きとなっているために、裏表を含め各ページの記載欄 に各種の必要事項を記入しなくてはならないが、各ページの記載欄にいちいち手書きで記 入していくのは手間がかかるだけでなく、間違いや見落としのおそれがある。そこで、プ リンターを利用して印刷することが考えられるが、障害者居宅受給者証は1ページから表 面、裏面、表面の順に印刷面があるので、通常のプリンターでは冊子に印刷することがで きない。そのため、銀行通帳の自動記帳装置のように入力された必要事項を表面、裏面の 各ページに自動的に印刷することが考えられる。しかしながら、自動記帳装置は、構造や ソフトが複雑となり、その設置に費用がかかるという問題がある。

#### [0006]

そこで、本発明は、費用をかけることなく簡単に障害者居宅受給者証を作成することがで 40 きる障害者居宅受給者証の作成システムを提供するものである。

#### [0007]

# 【課題を解決するための手段】

本発明の障害者居宅受給者証の作成システムは、支援費の受給に必要な情報をコンピュー タに入力し、入力された情報から障害者居宅受給者証に記載すべき必要事項を用紙に剥離 ・貼着可能なカットシールに印刷し、必要事項が印刷されたカットシールを障害者居宅受 給者証の冊子の各ページに貼着することを特徴とする。カットシールを障害者居宅受給者 証の冊子に貼着した後、カバーケースに収納してもよい。

#### [0008]

#### 【発明の実施の形態】

50

図1は本発明の障害者居宅受給者証作成システムを示す図、図2はカットシールを剥離す る状態を示す斜視図、図3は冊子にカットシールを貼着する状態を示す斜視図である。

#### [0009]

4 4 . E . .

図1において、障害者居宅受給者証を発行する市町村の部署では、コンピュータ1に支給 申請書や決定通知書に記載されている発行に必要な事項を入力する。コンピュータ1は入 力された情報をもとに障害者居宅受給者証に記入すべき事項を演算し、演算結果を出力し て3枚のカットシール2a, 2b, 2cに必要事項を印刷する。

#### [0010]

図2において、カットシール2a, 2b, 2cは、用紙に剥離・貼着可能であり、障害者 居宅受給者証用に、A4に様式の異なる3枚のカットシール2a,2b,2cが貼着され 10 ており、3枚のカットシール2a,2b,2cにそれぞれ必要事項が印刷される。

### [0011]

図3において必要事項が印刷された各カットシール2a, 2b, 2cは、用紙から剥離し て冊子3のページ3aにそれぞれ貼着し、障害者居宅受給者証を作成する。冊子3のペー ジ3aには予め障害者居宅受給者証のフォーマットを記載しておき、これに合わせて必要 事項が記載されたカットシール2 a, 2 b, 2 c を貼着すればよい。

#### [0012]

作成された障害者居宅受給者証をカバーケース4の係止片4aに係止して収納する。

#### [0013]

本発明のシステムによれば、障害者居宅受給者証に記載すべき事項がコンピュータから出 20 力されてカットシールに印刷され、冊子の1ないし3ページに貼着するだけで障害者居宅 受給者証を作成することができる。

#### [0 0 1 4]

#### 【発明の効果】

本発明の障害者居宅受給者証の作成システムは、コンピュータに必要事項を入力すること により、障害者居宅受給者証に記載すべき事項がカットシールに印刷され、印刷されたカ ットシールを冊子のページに順に貼着することにより容易に障害者居宅受給者証を作成す ることができる。また、カットシールへの印刷は通常のプリンターを使用するので費用が かからない。

# 【図面の簡単な説明】

- 【図1】本発明の障害者居宅受給者証作成システムを示す図である。
- 【図2】本発明においてカットシールを剥離する状態を示す斜視図である。
- 【図3】本発明において冊子にカットシールを貼着する状態を示す斜視図である。
- 【図4】障害者居宅受給者証とこれを収納するカバーケースの斜視図である。
- 【図5】障害者居宅受給者証をカバーケースに収納した状態を示す斜視図である。

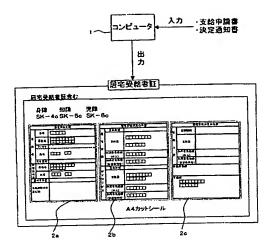
# 【符号の説明】

- 1:コンピュータ
- 2a~c:カットシール
- 3:冊子
- 3 a:ページ
- 4:カバーケース
- 4 a, 4 b:係止片

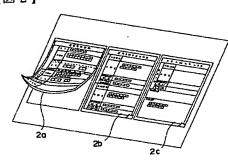
30

40

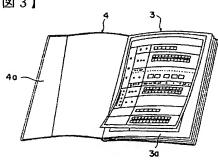
【図1】



【図2】



【図3】



【図4】

